

FIG.1A

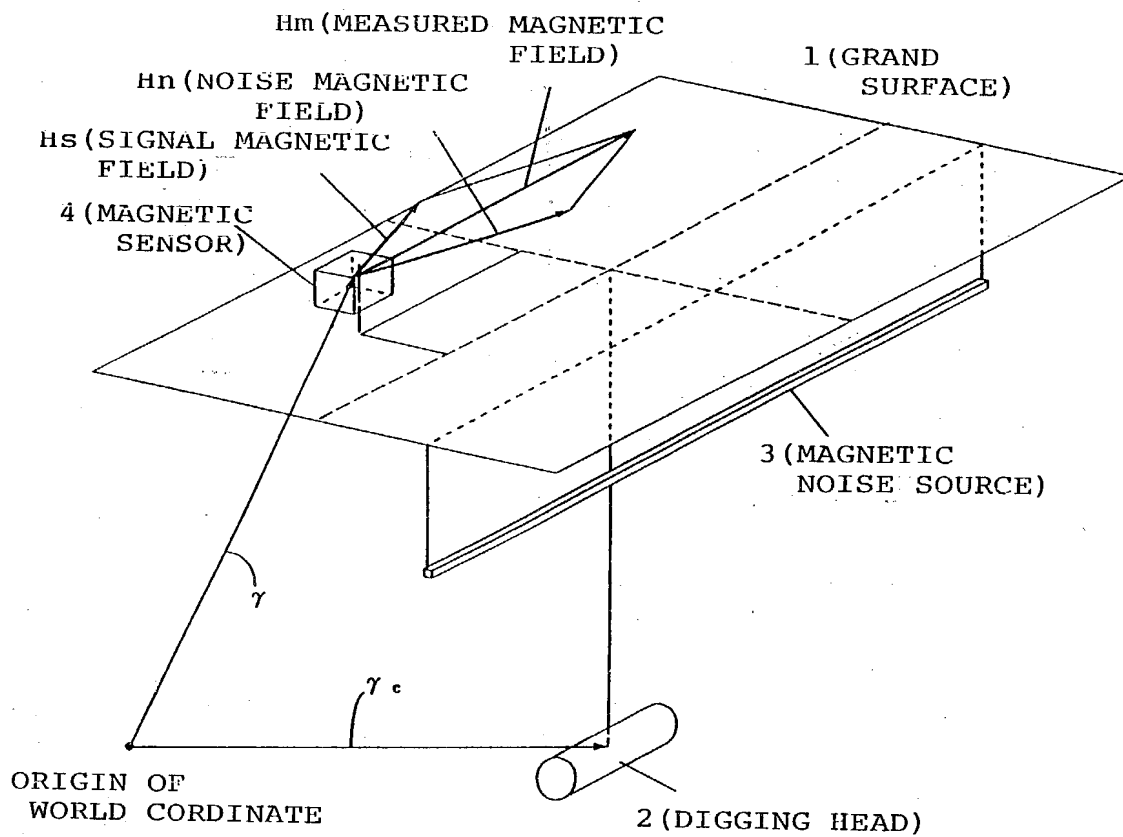
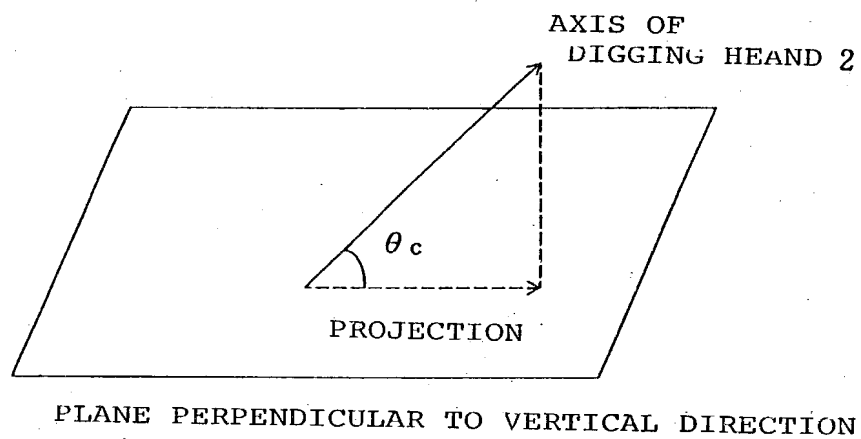


FIG.1B





10006742 110402

FIG.2

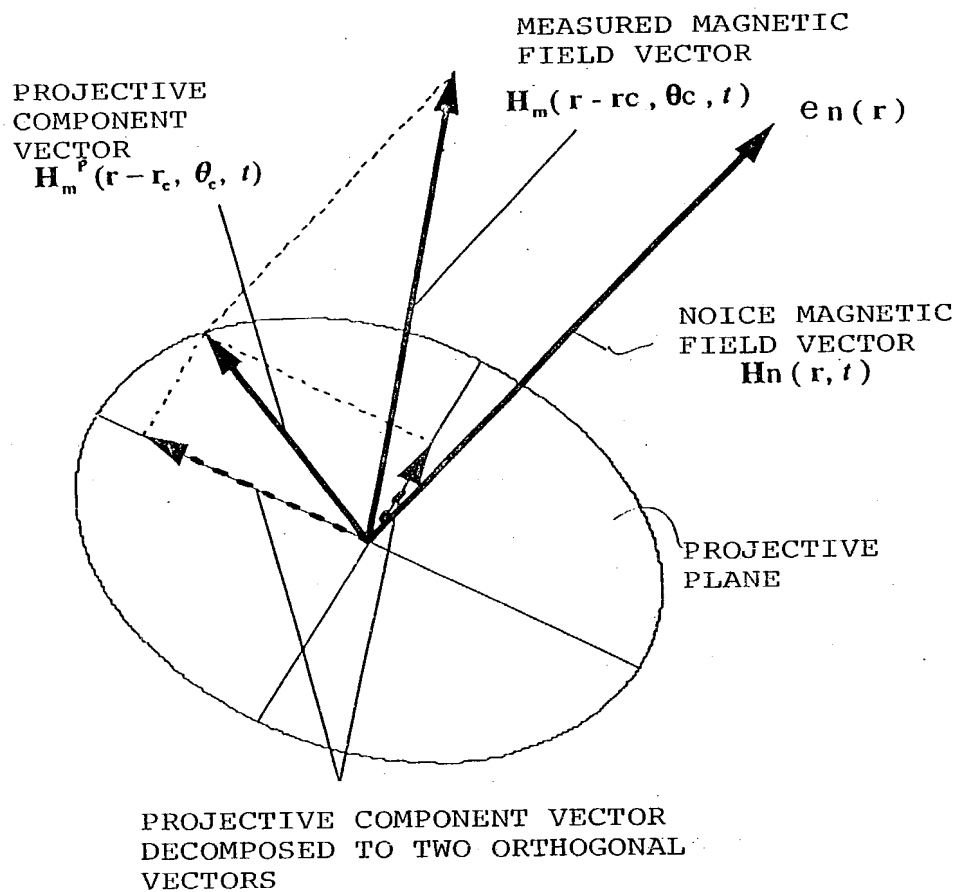
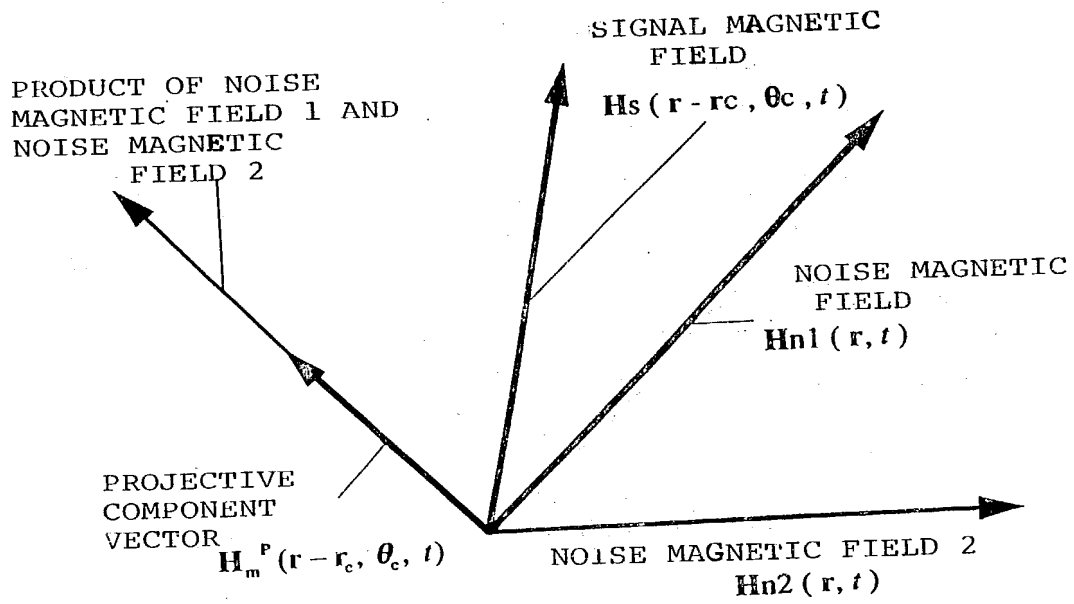




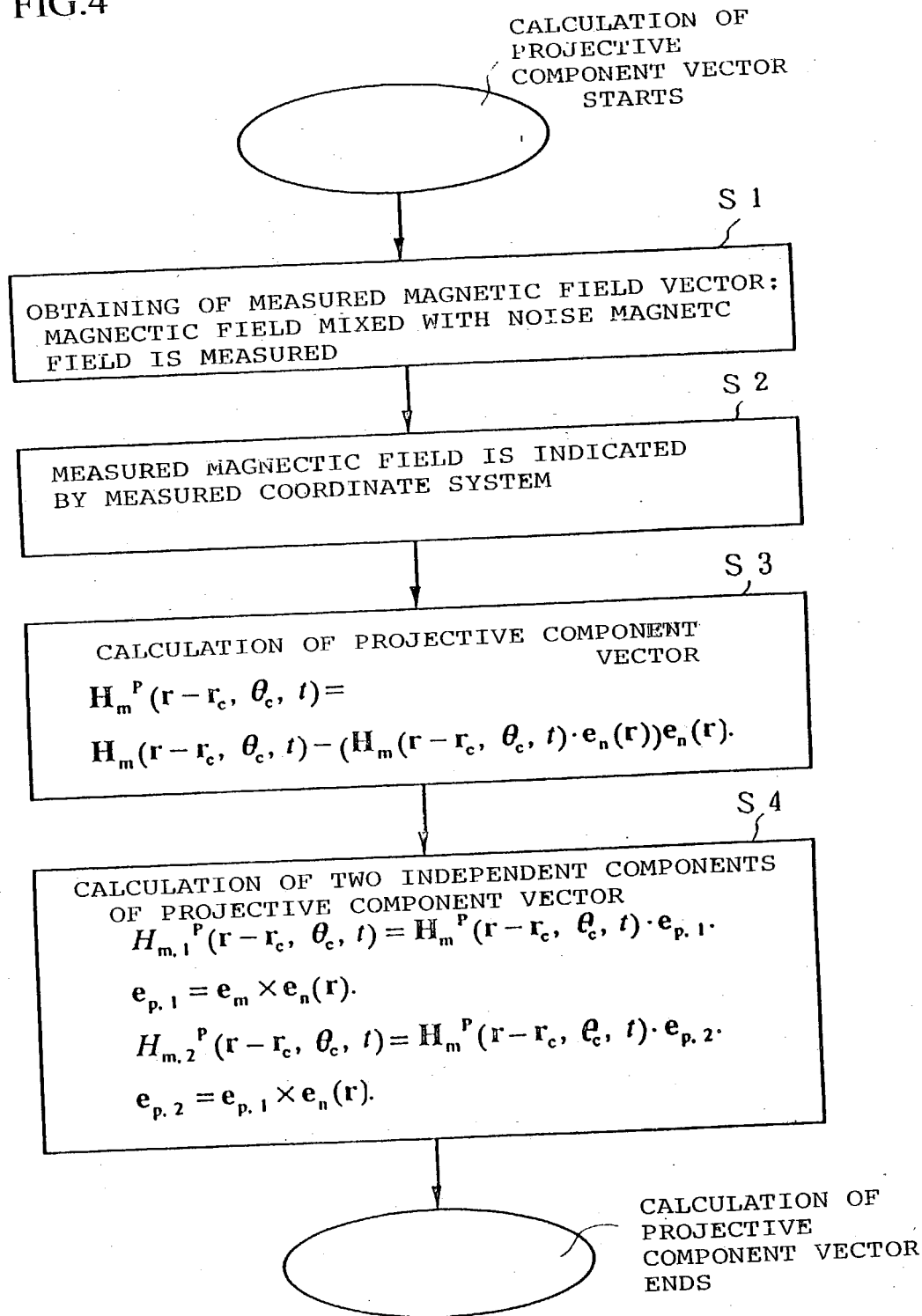
FIG.3





10006742 110402

FIG.4





10006742 . 110402

FIG.5

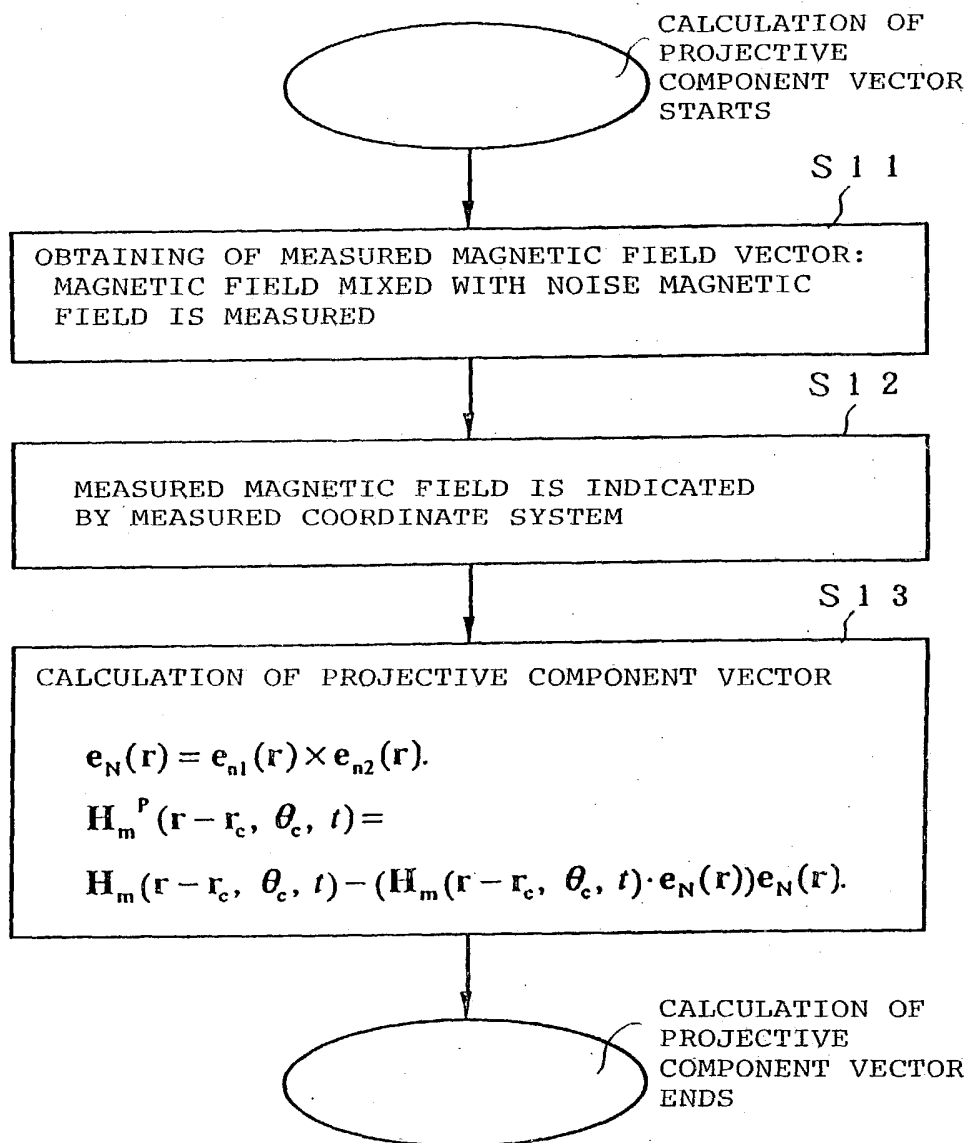




FIG.6

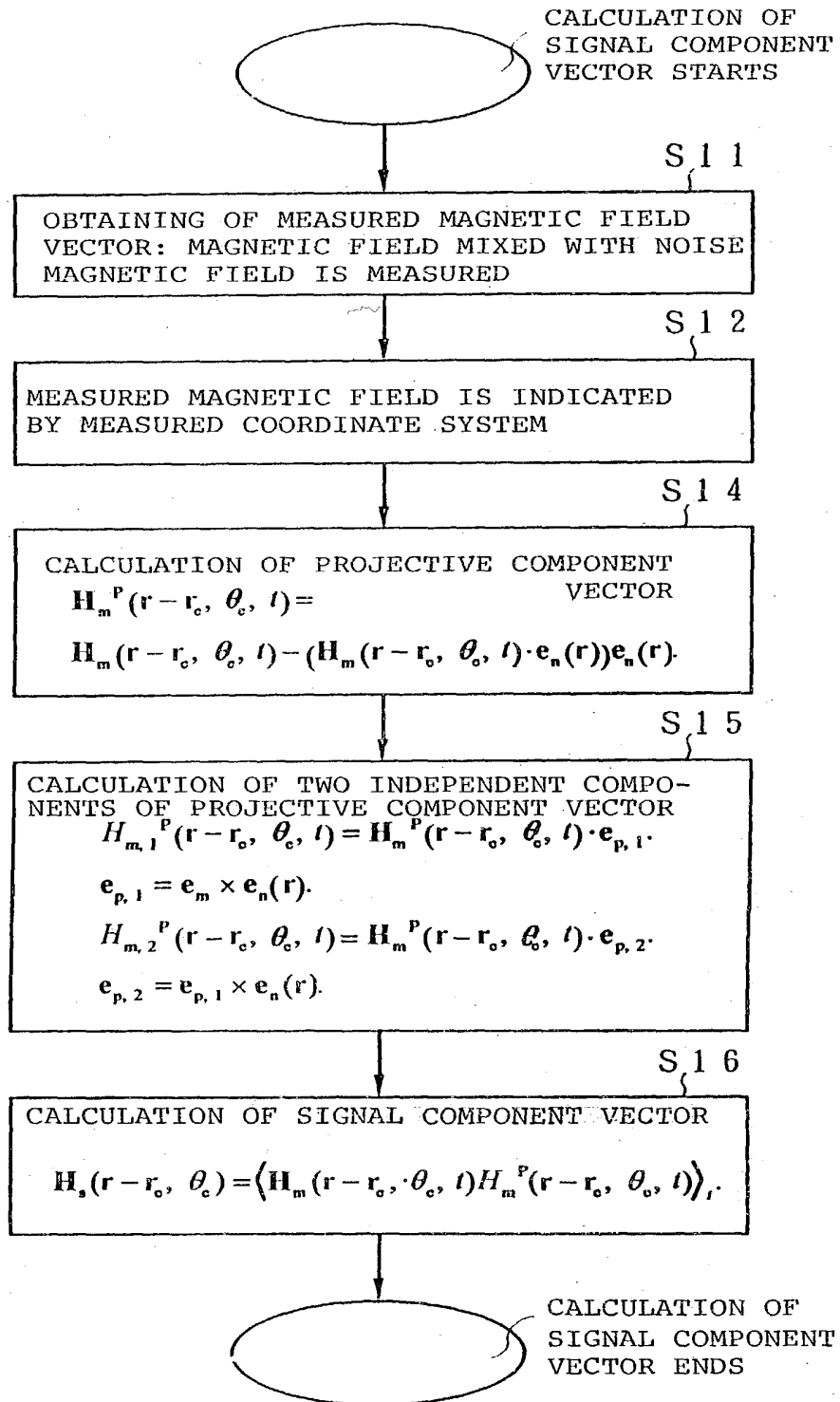




FIG.7

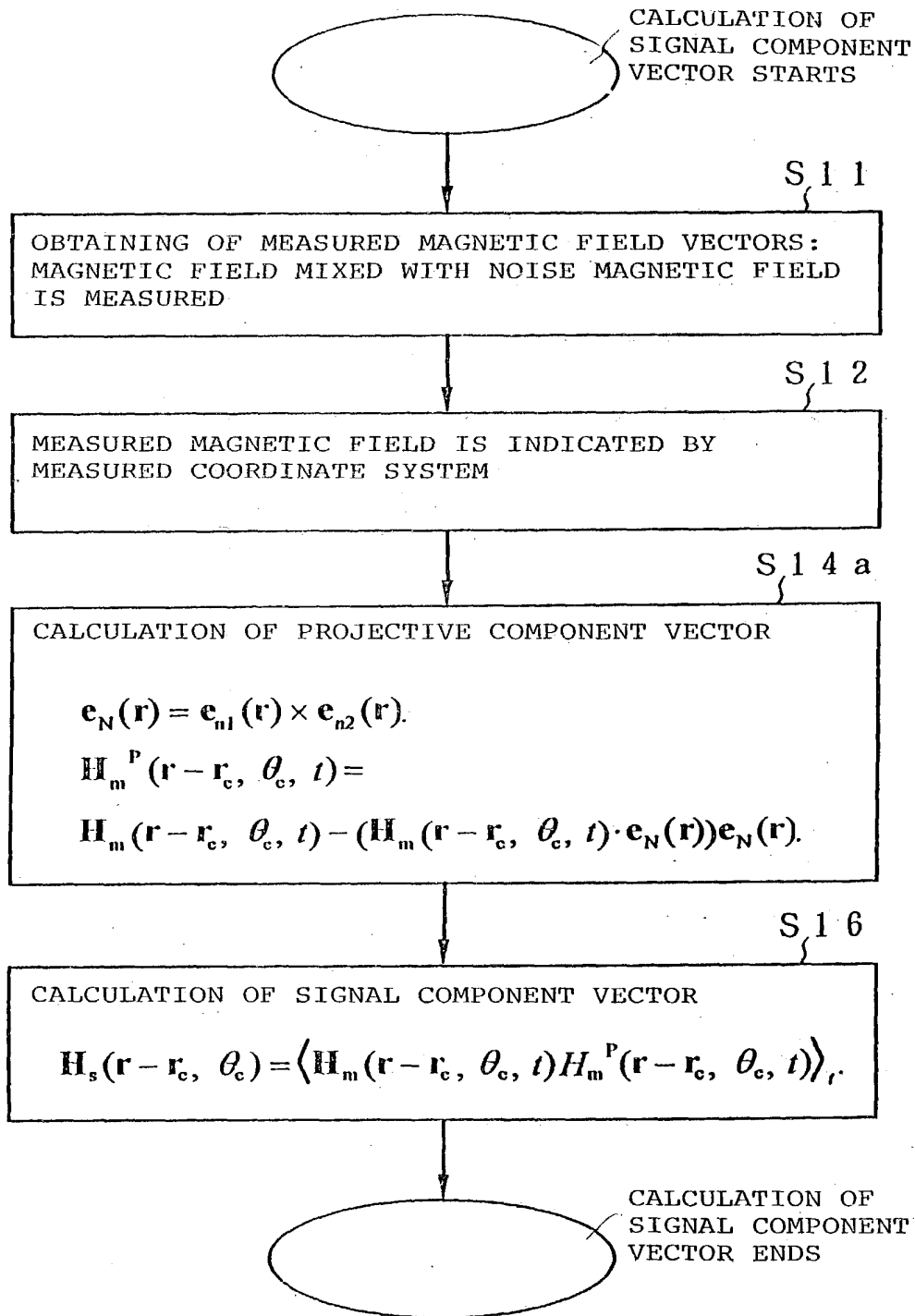
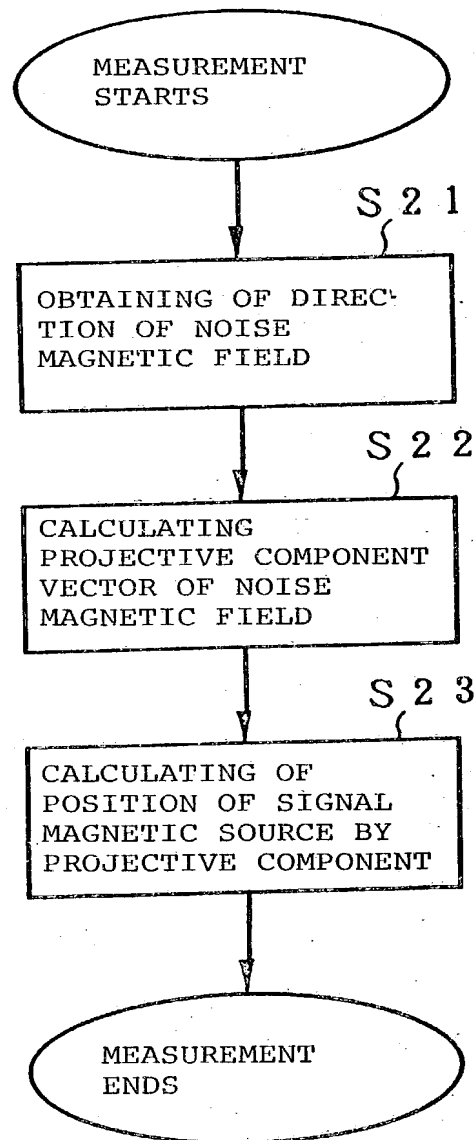




FIG.8







10006742, 110402

FIG.9

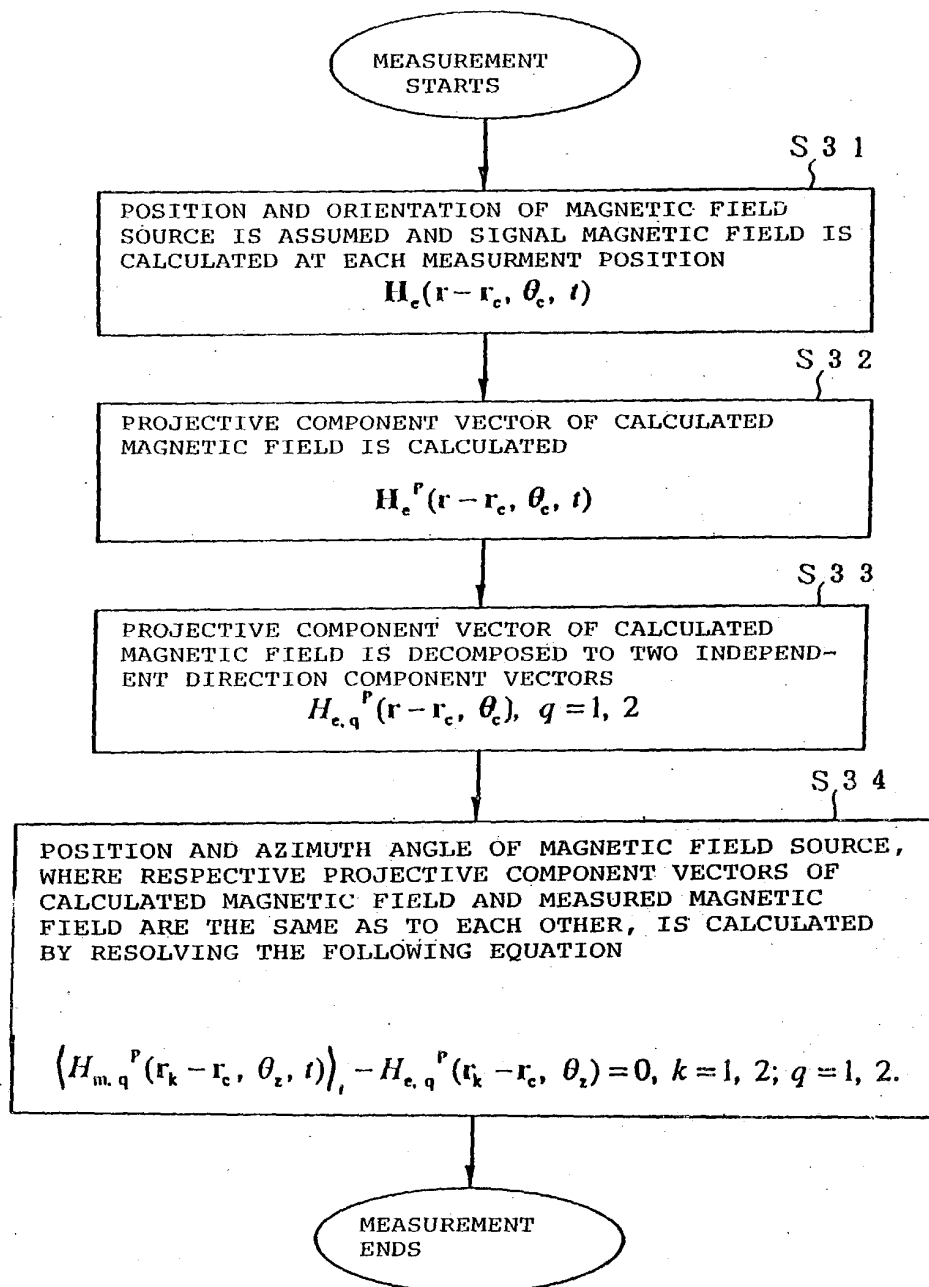
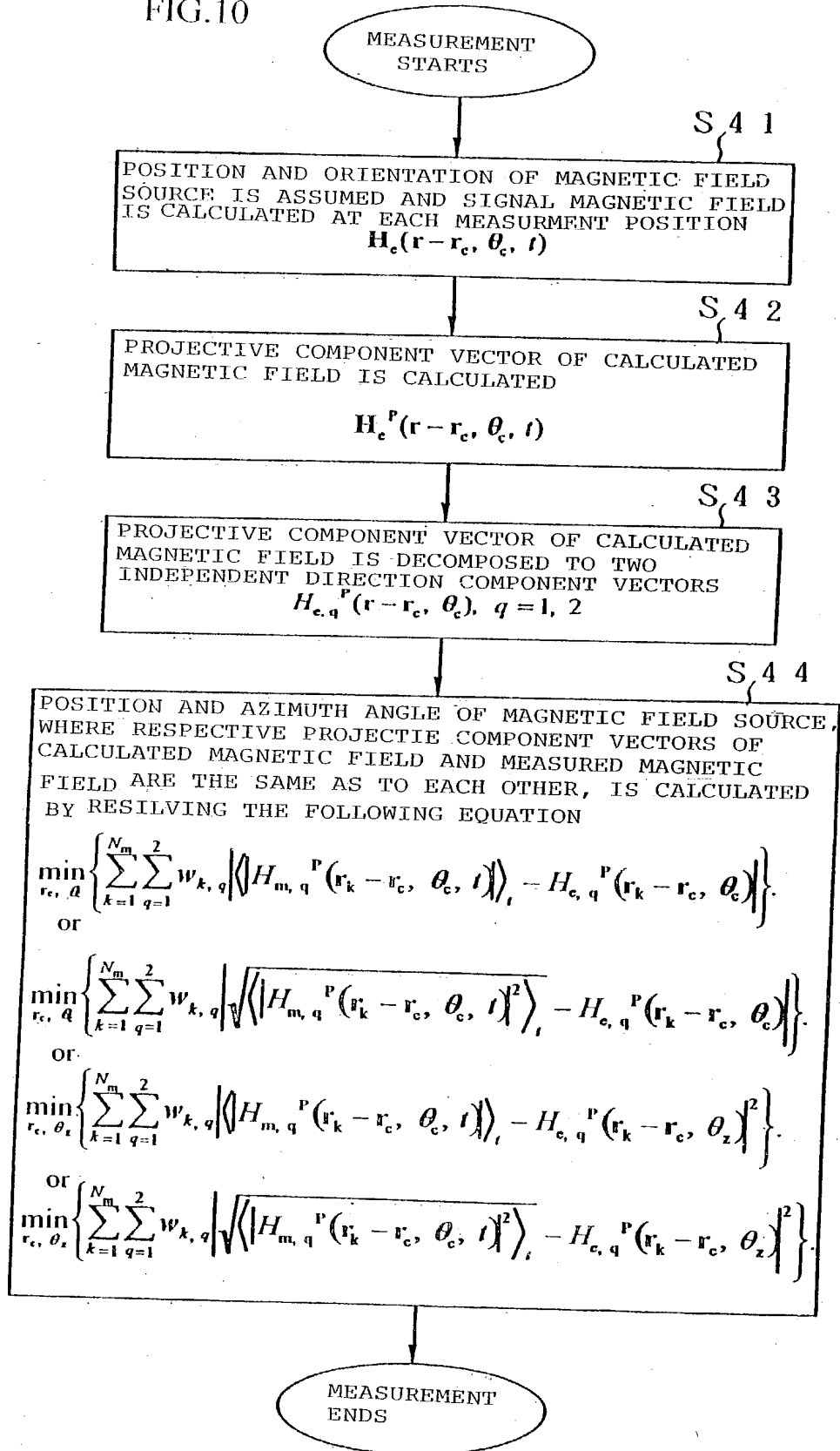




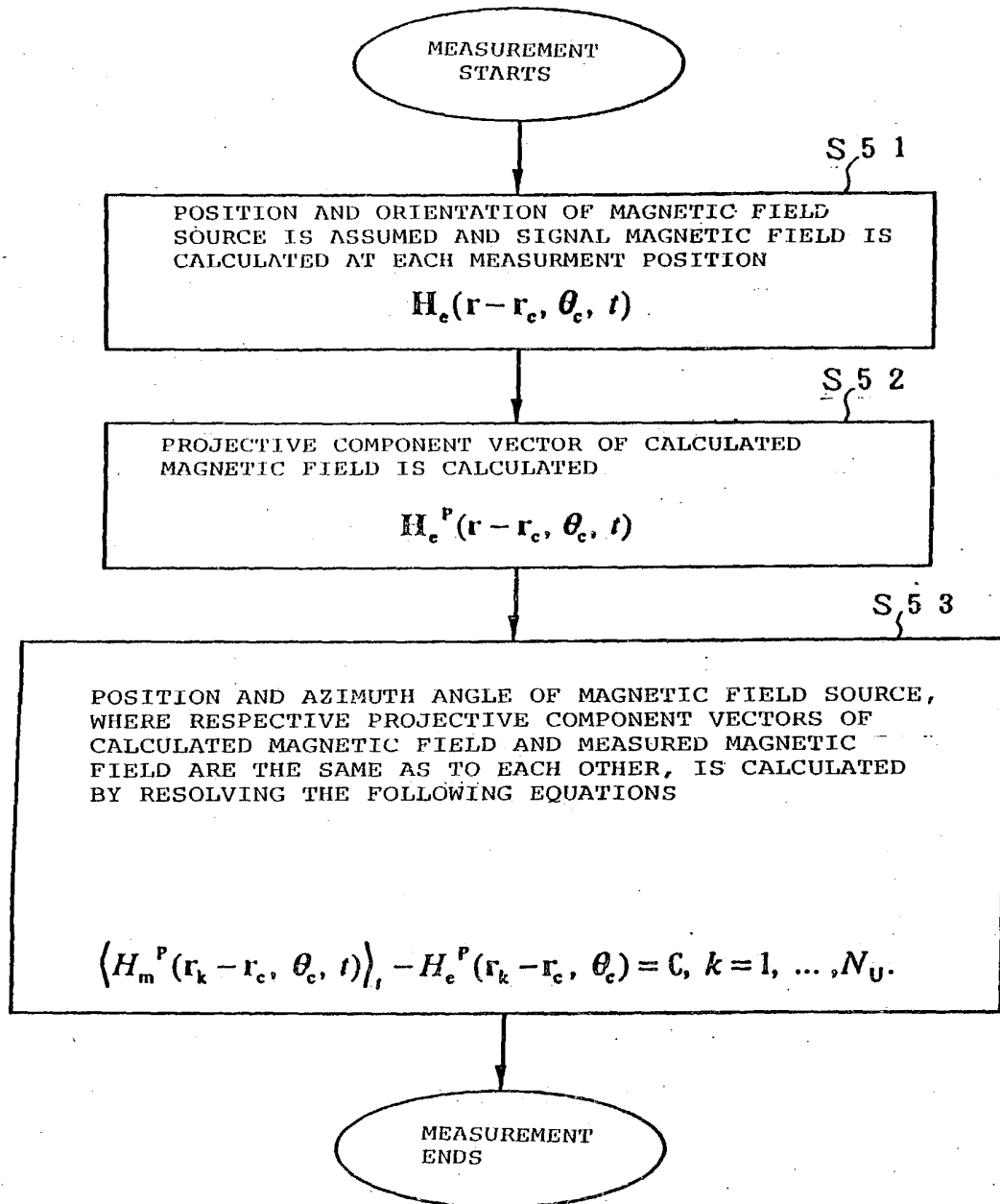
FIG.10





10006742.110402

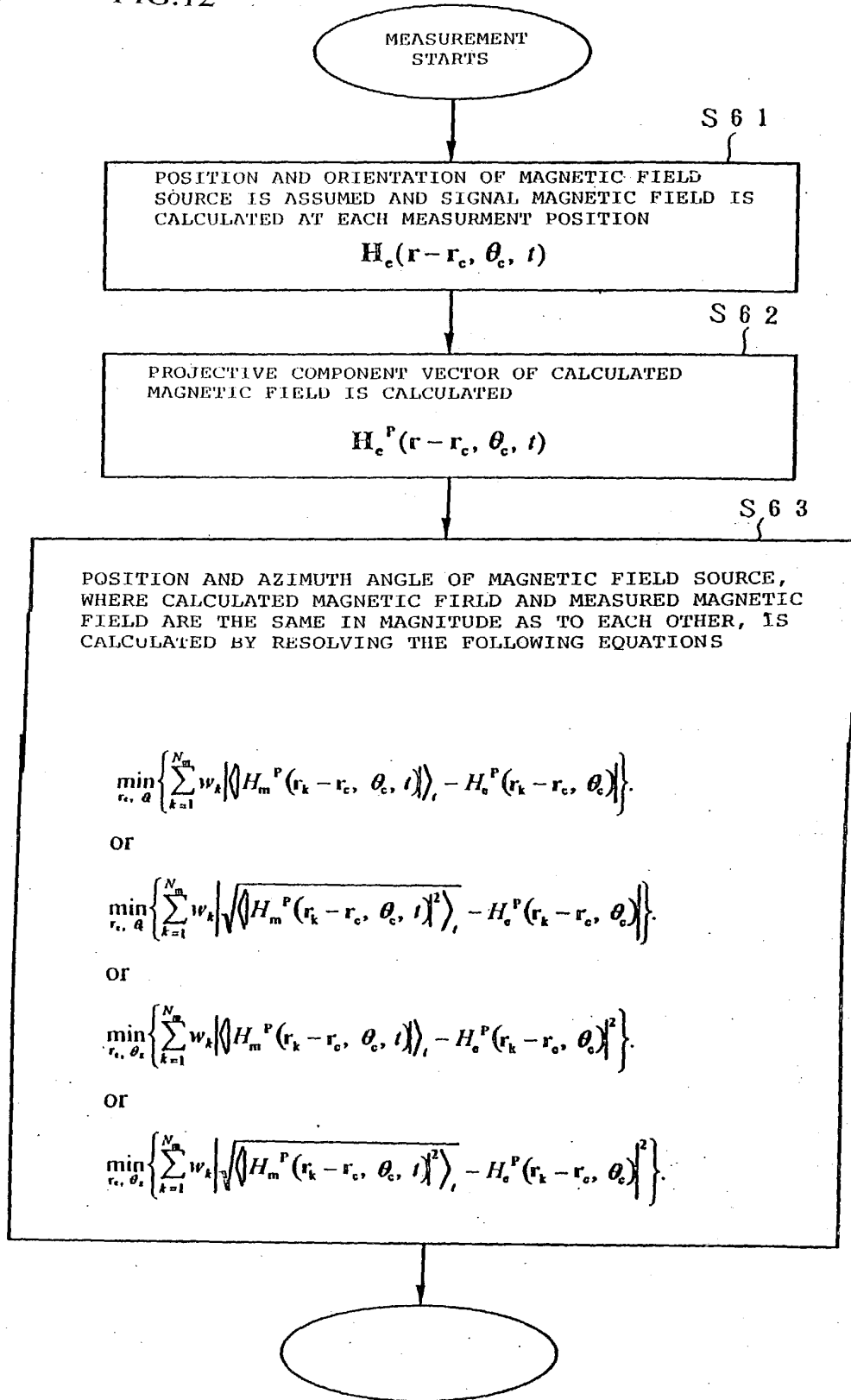
FIG.11





10006742 110402

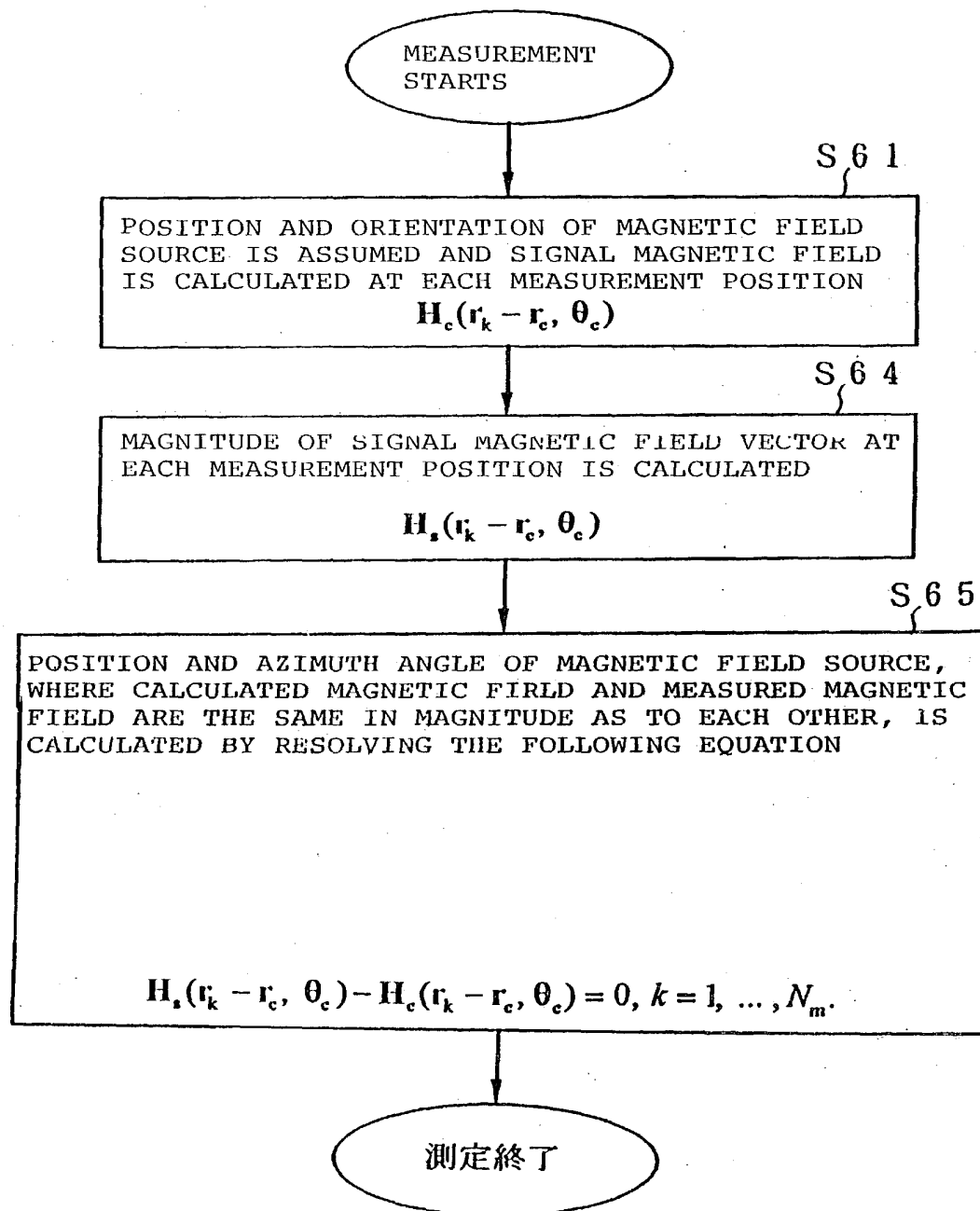
FIG.12





10006742.110402

FIG.13





10006742, 110402

FIG.14

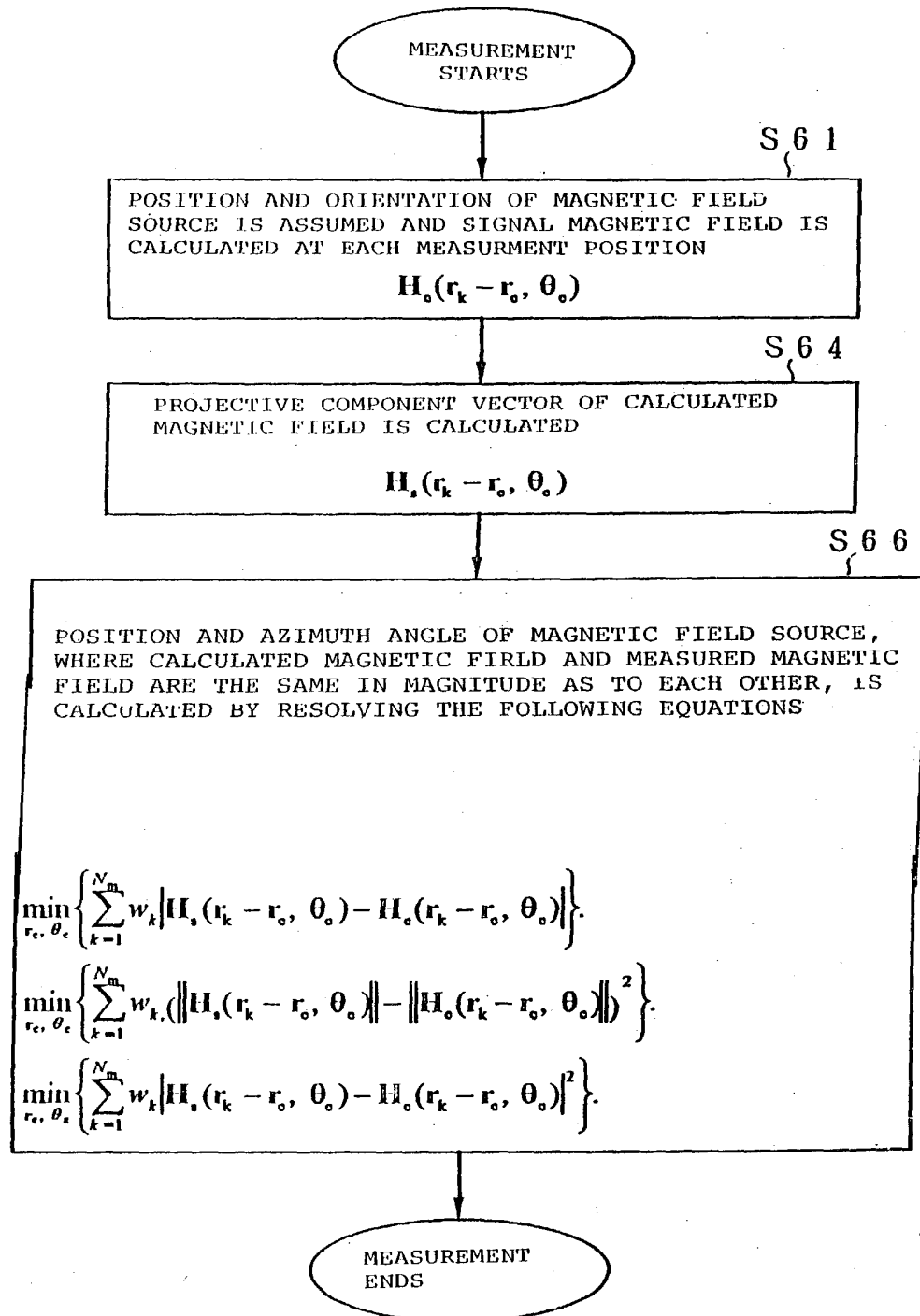




FIG.15

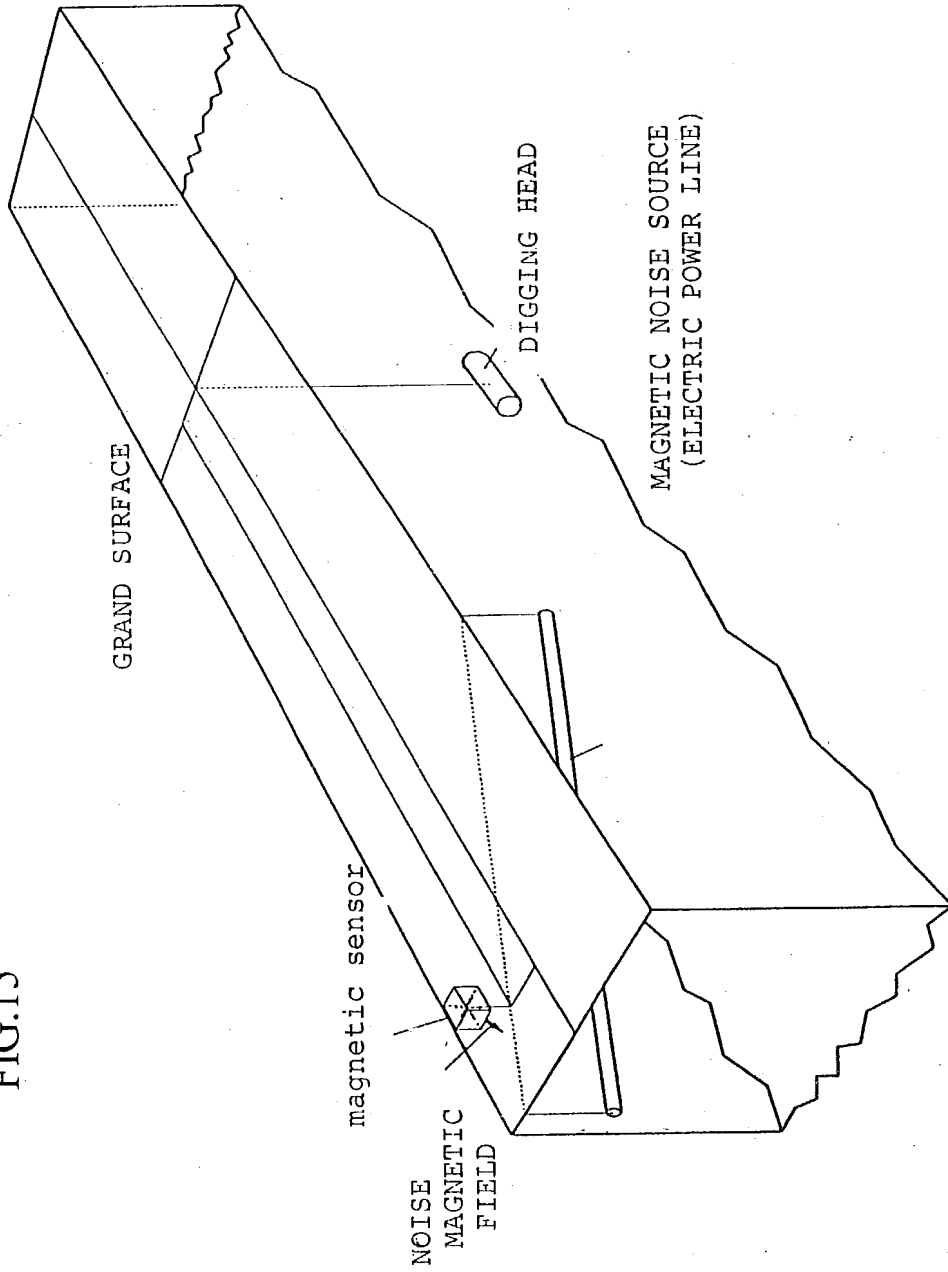
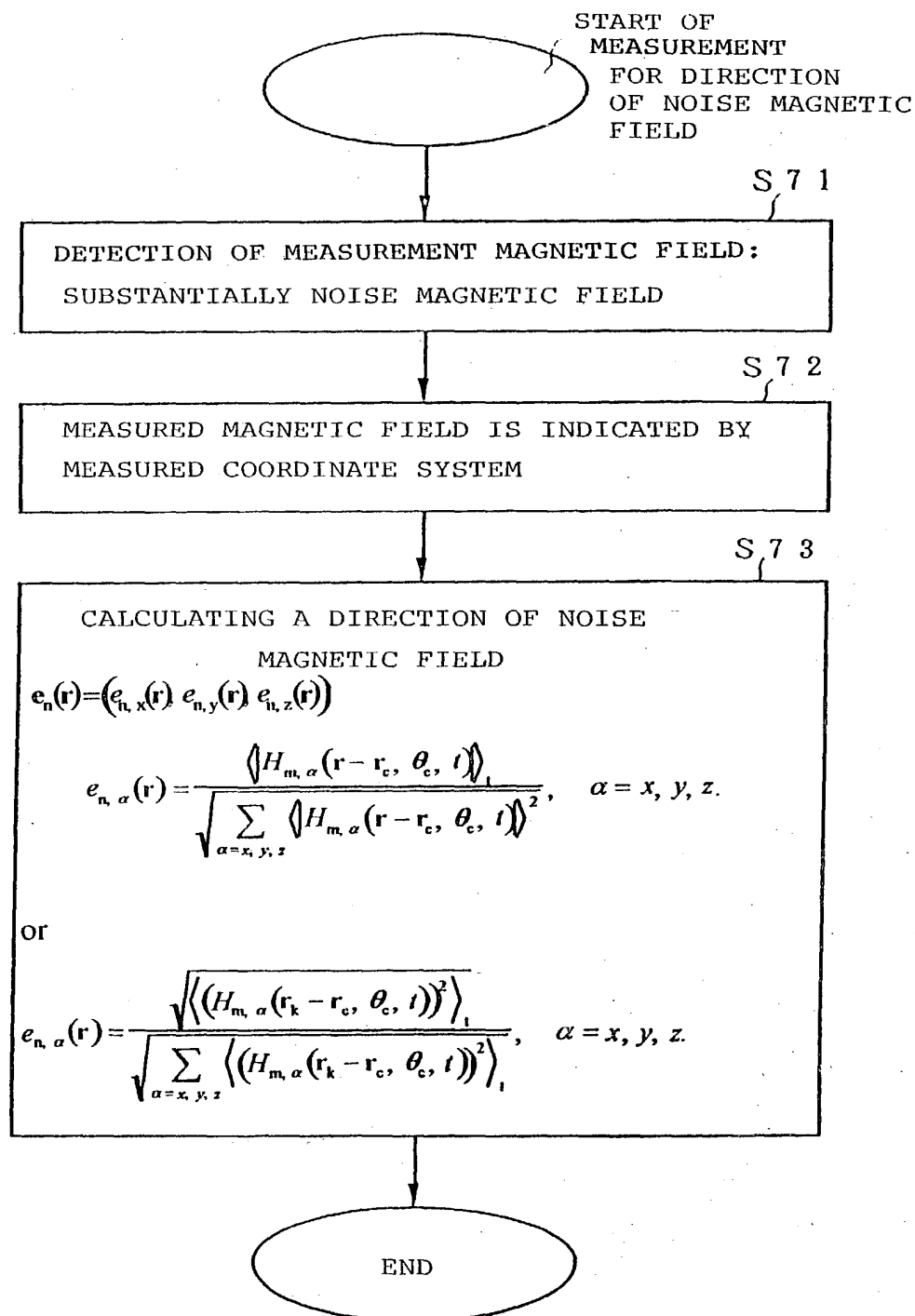




FIG.16







10006742.110402

FIG.17

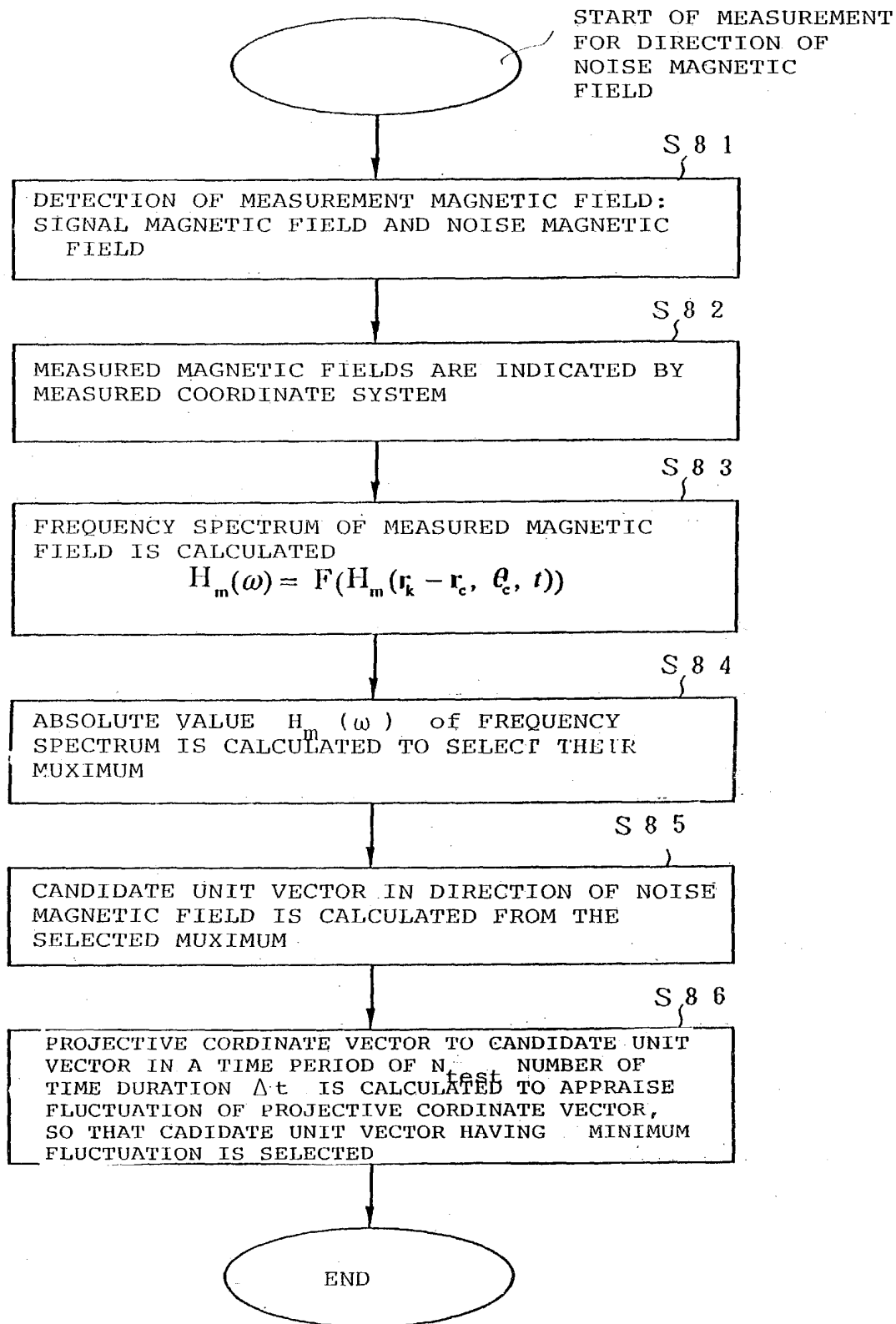




FIG.18

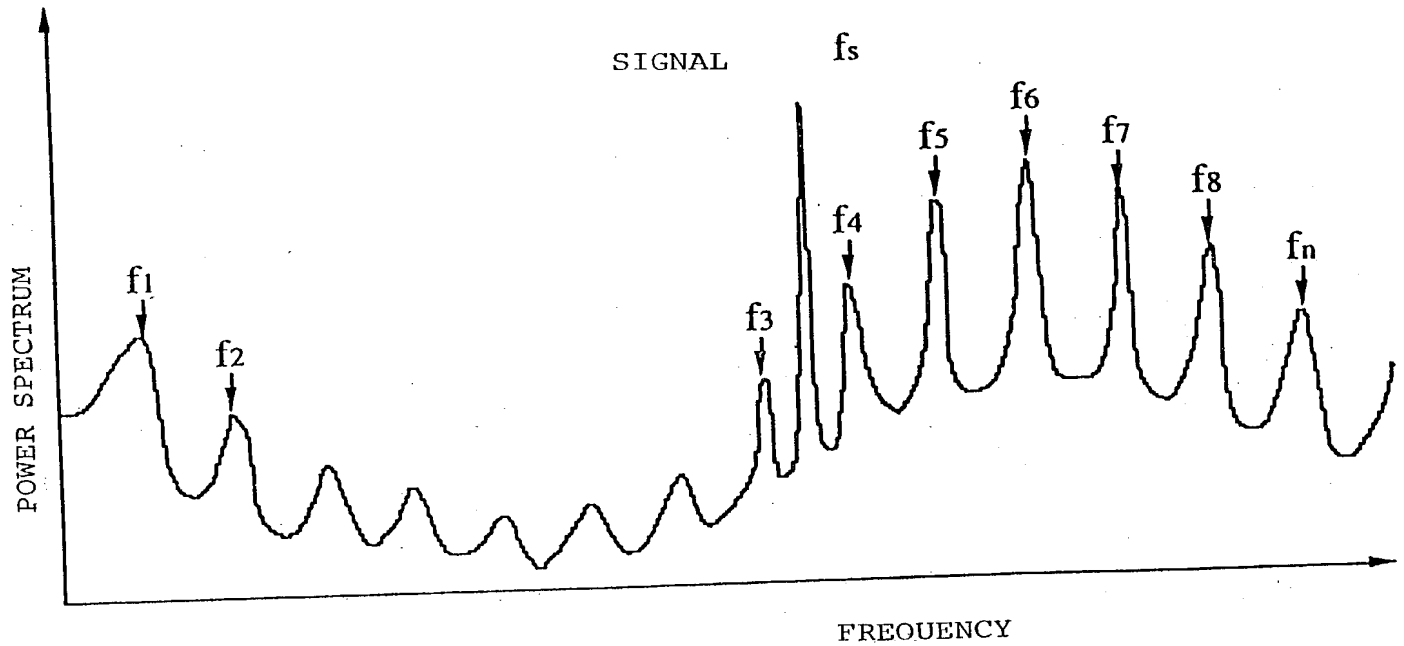
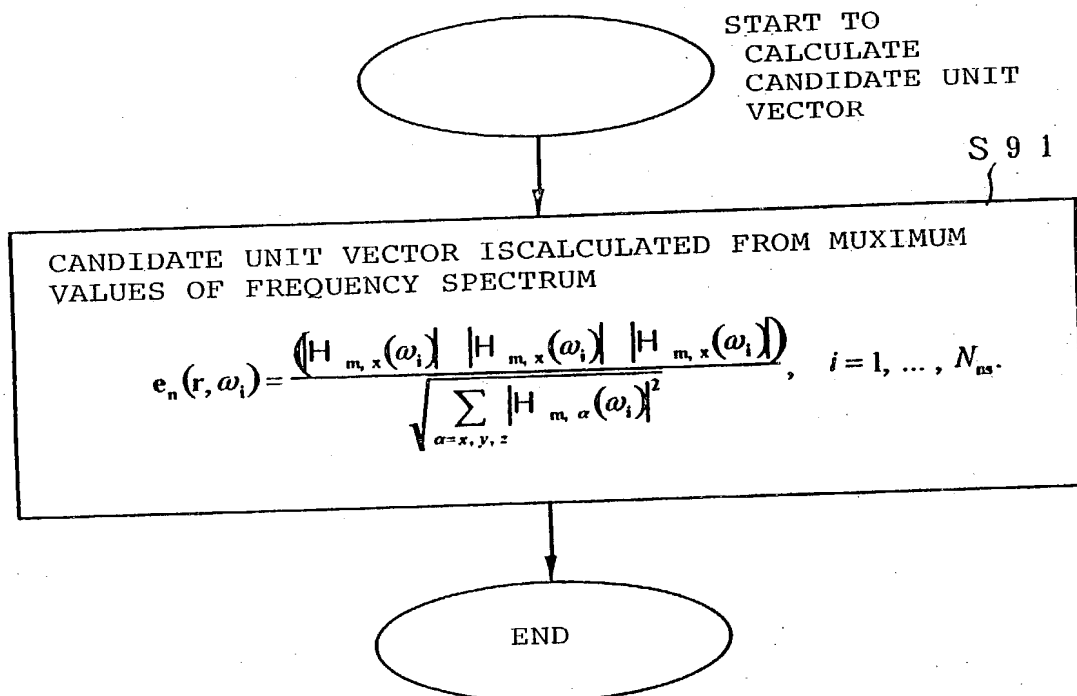


FIG.19





10006742, 110402

FIG.20

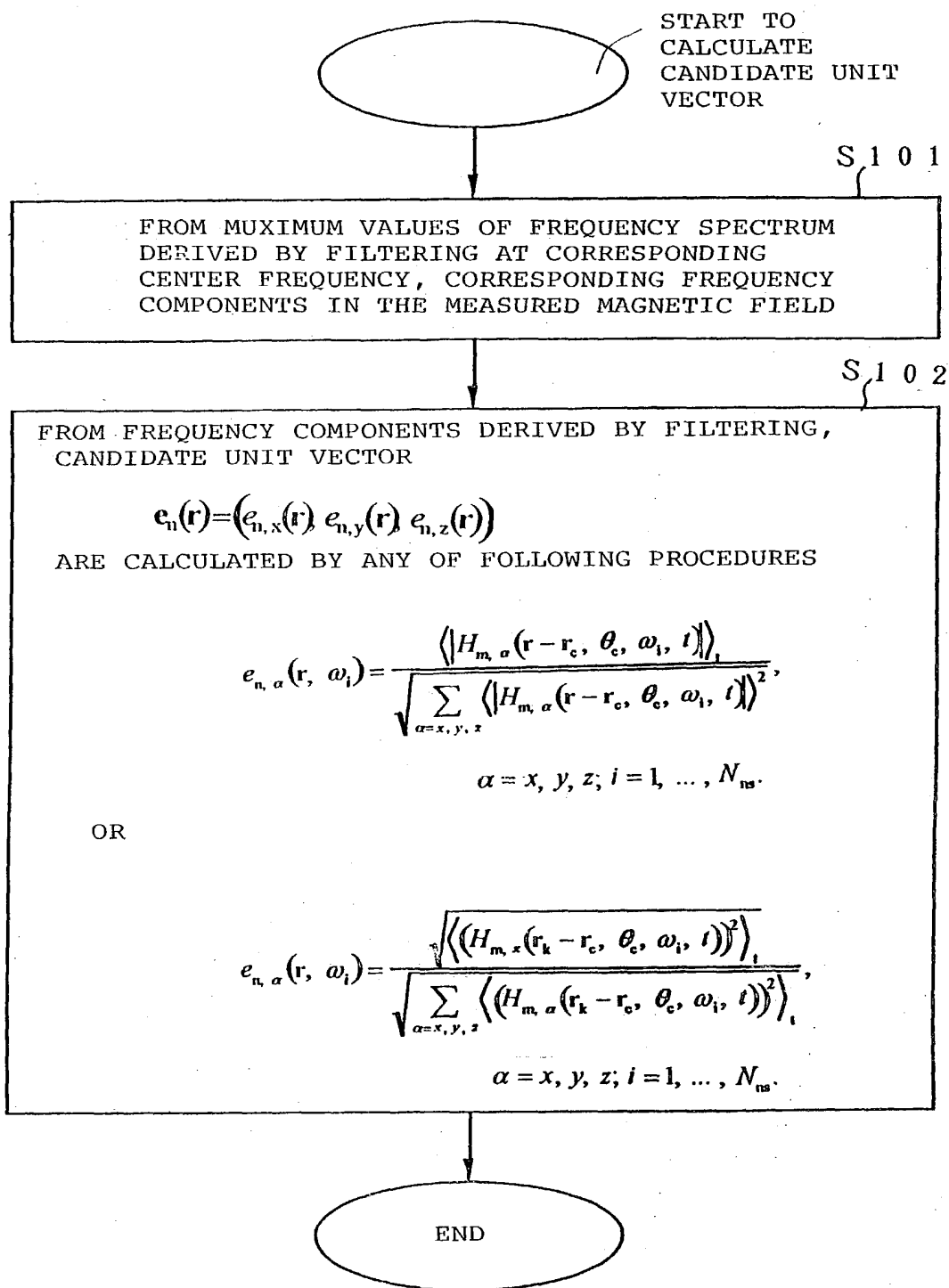


FIG.21

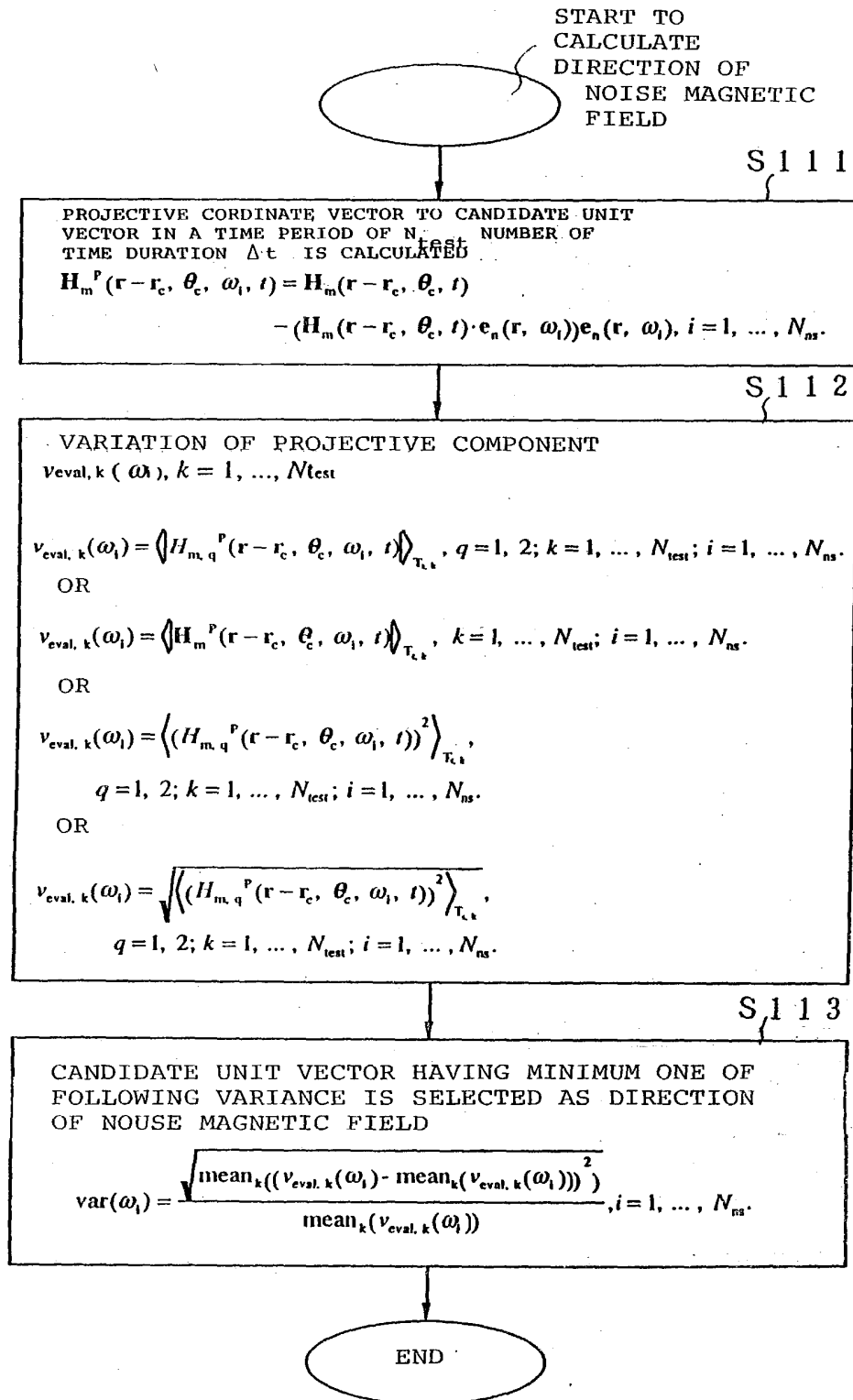




FIG.22

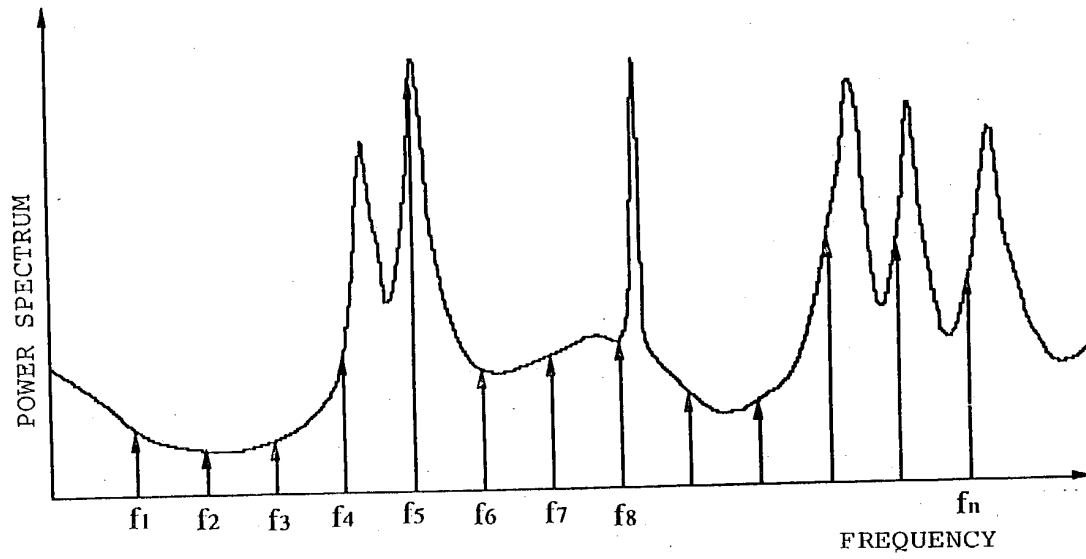
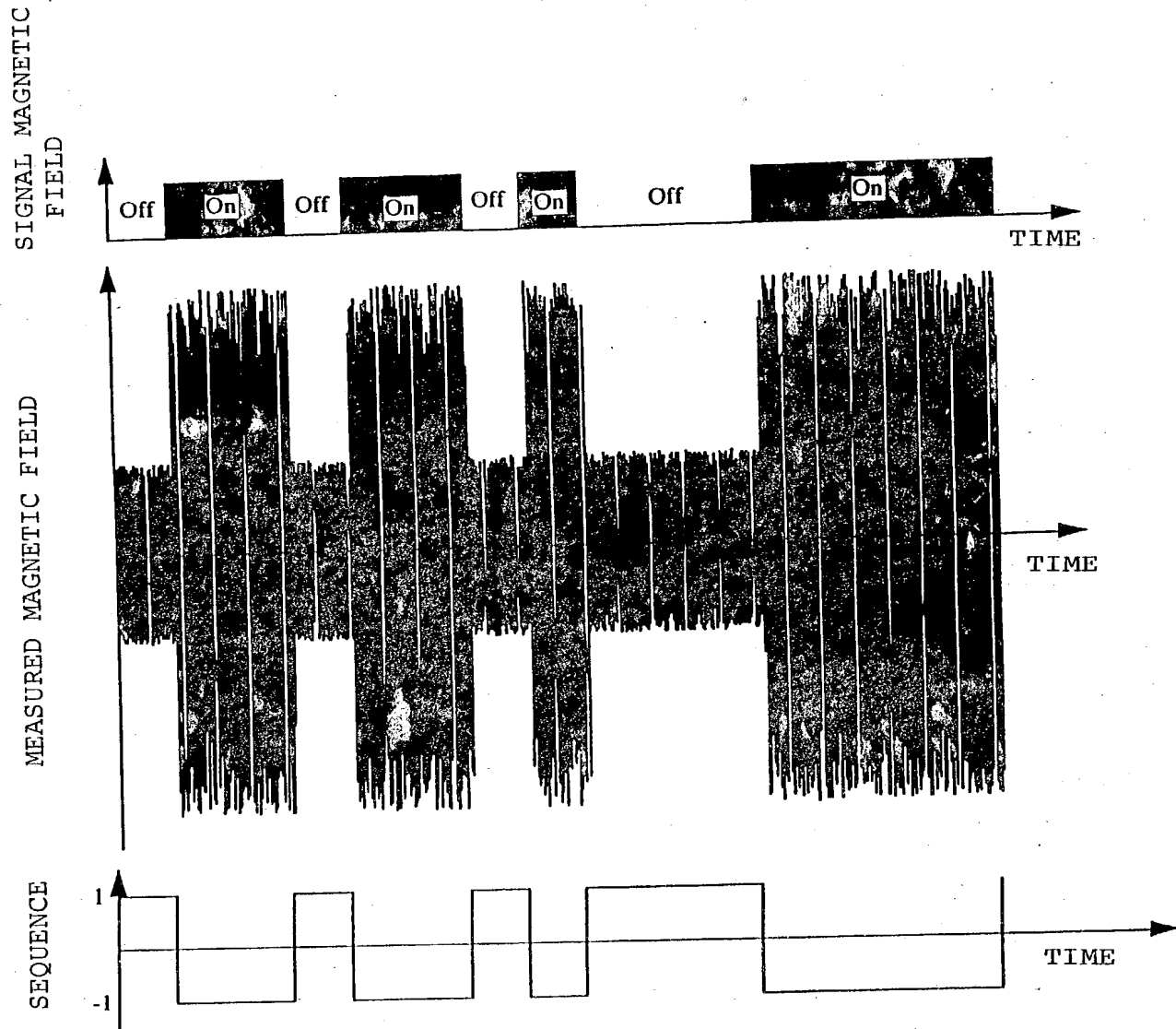




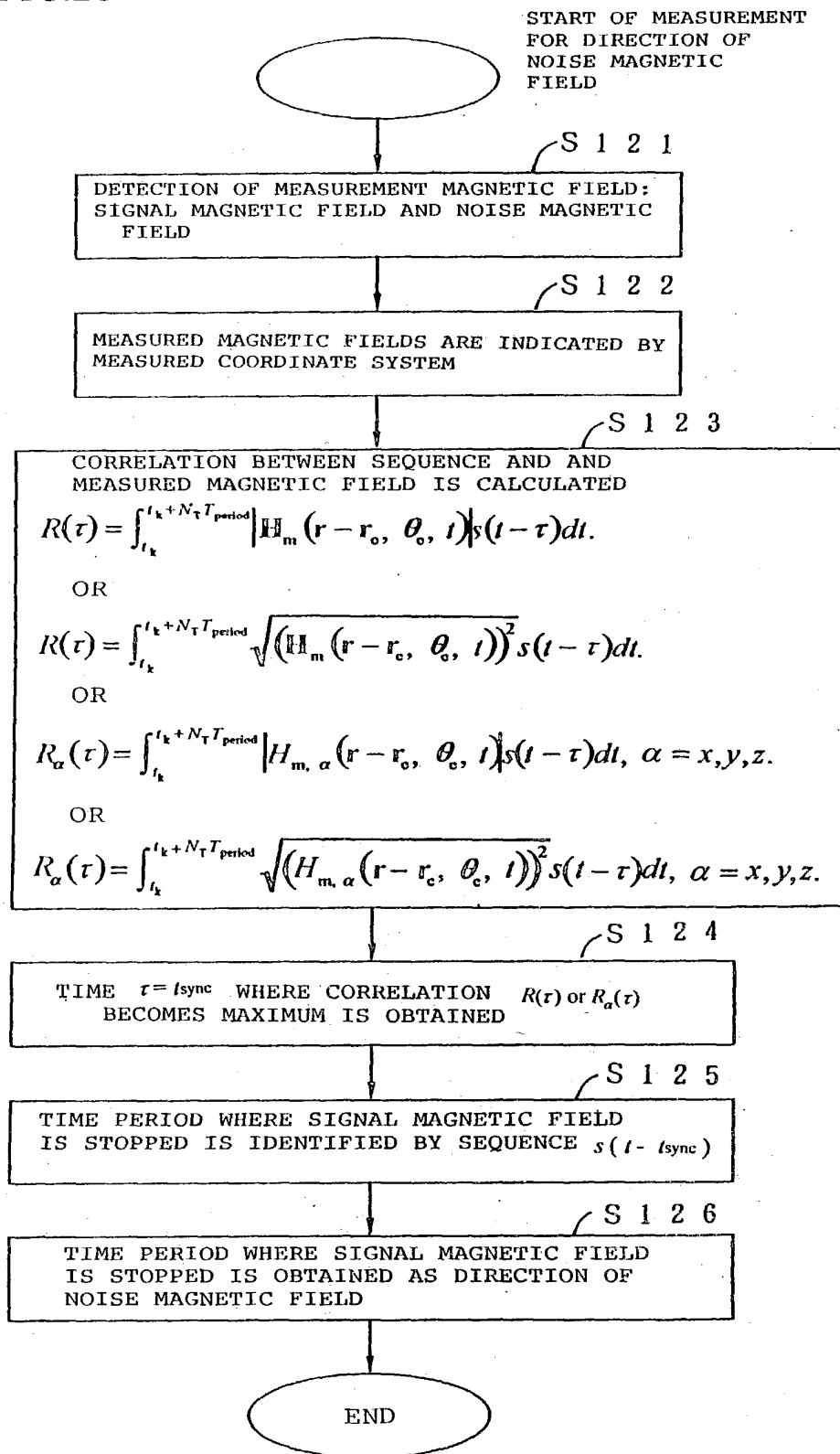
FIG.25





10006742.110402

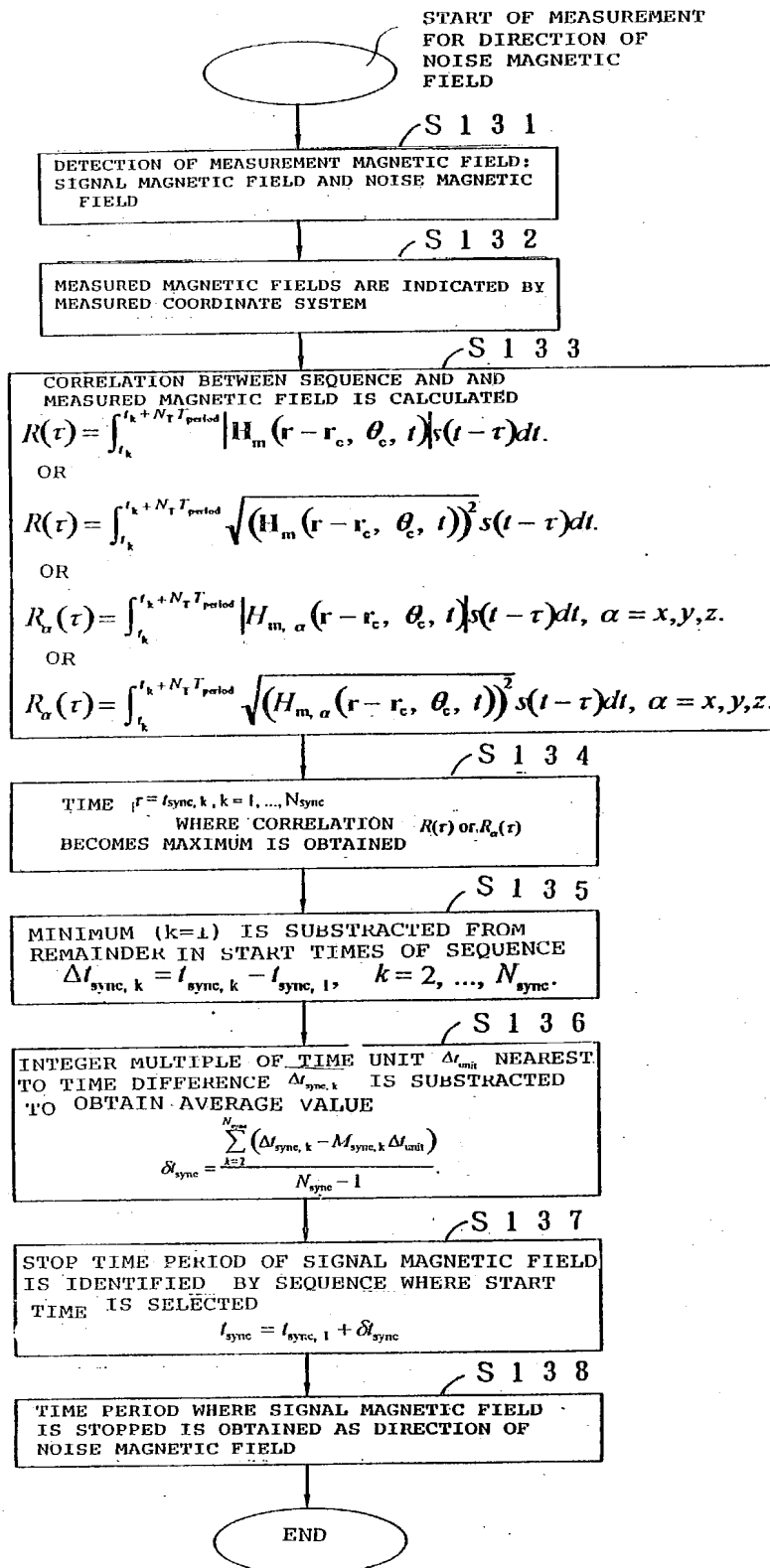
FIG.26





10006742 . 110402

FIG.27







10006742 . 110402

FIG.28

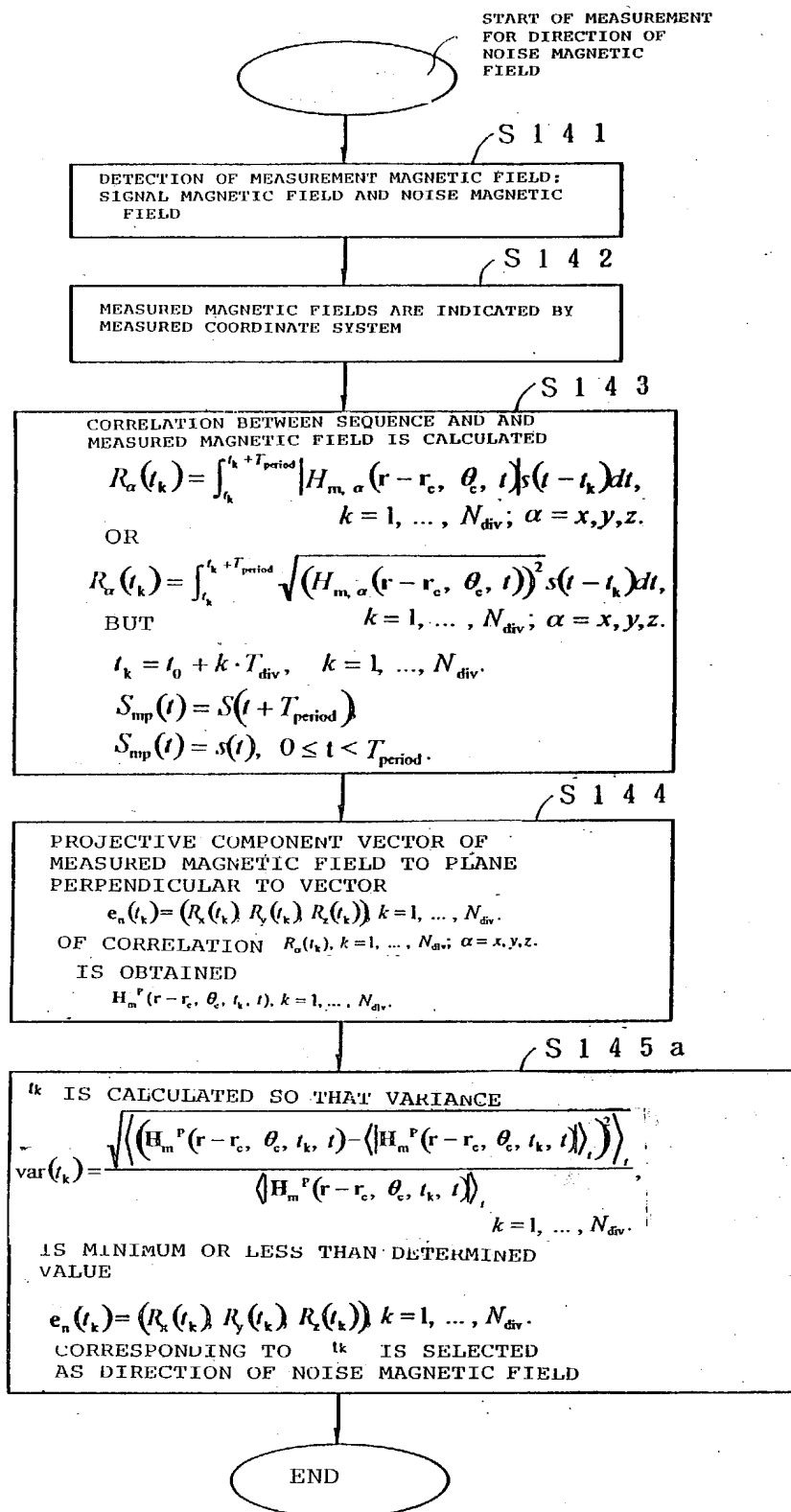
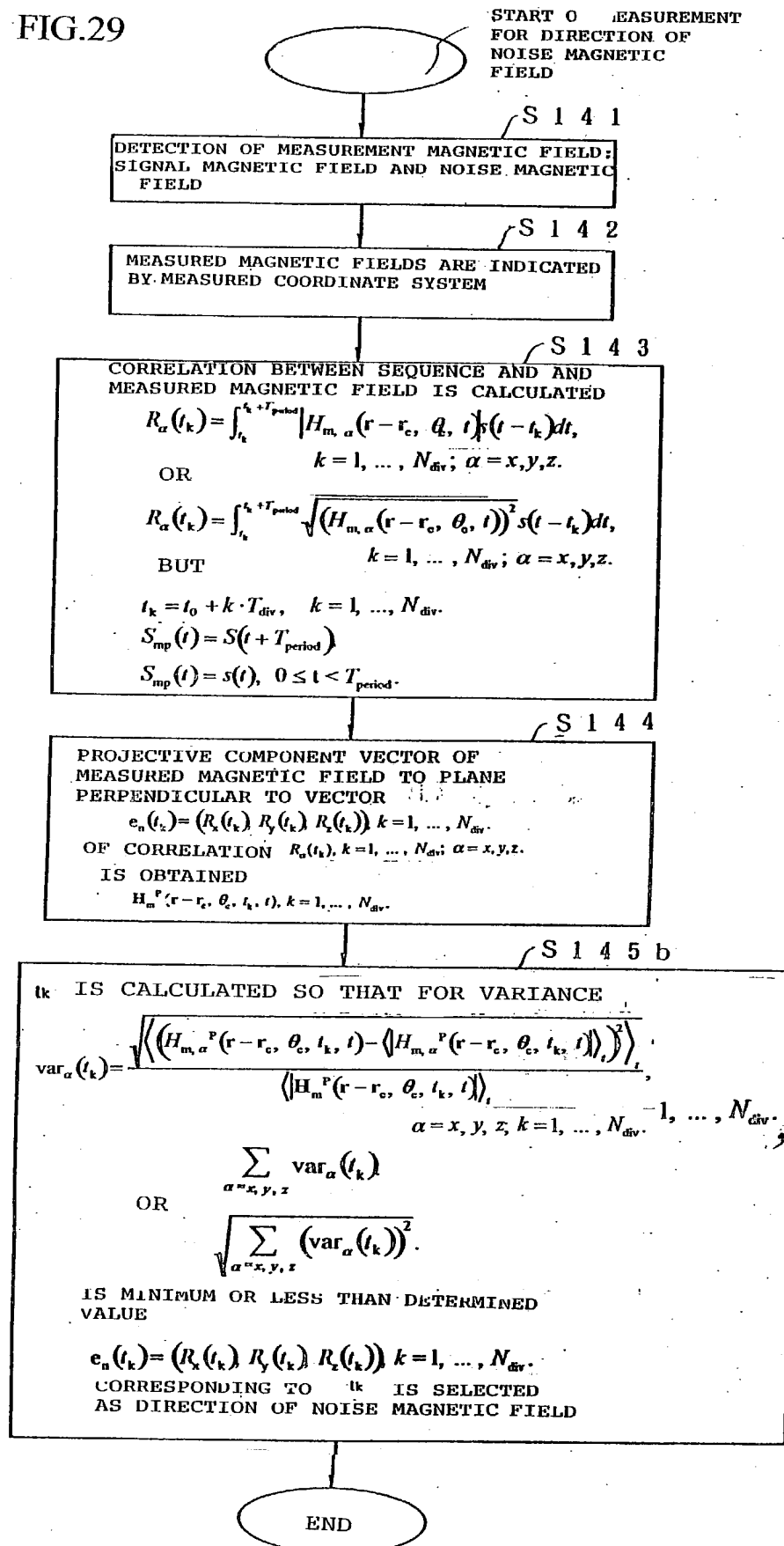


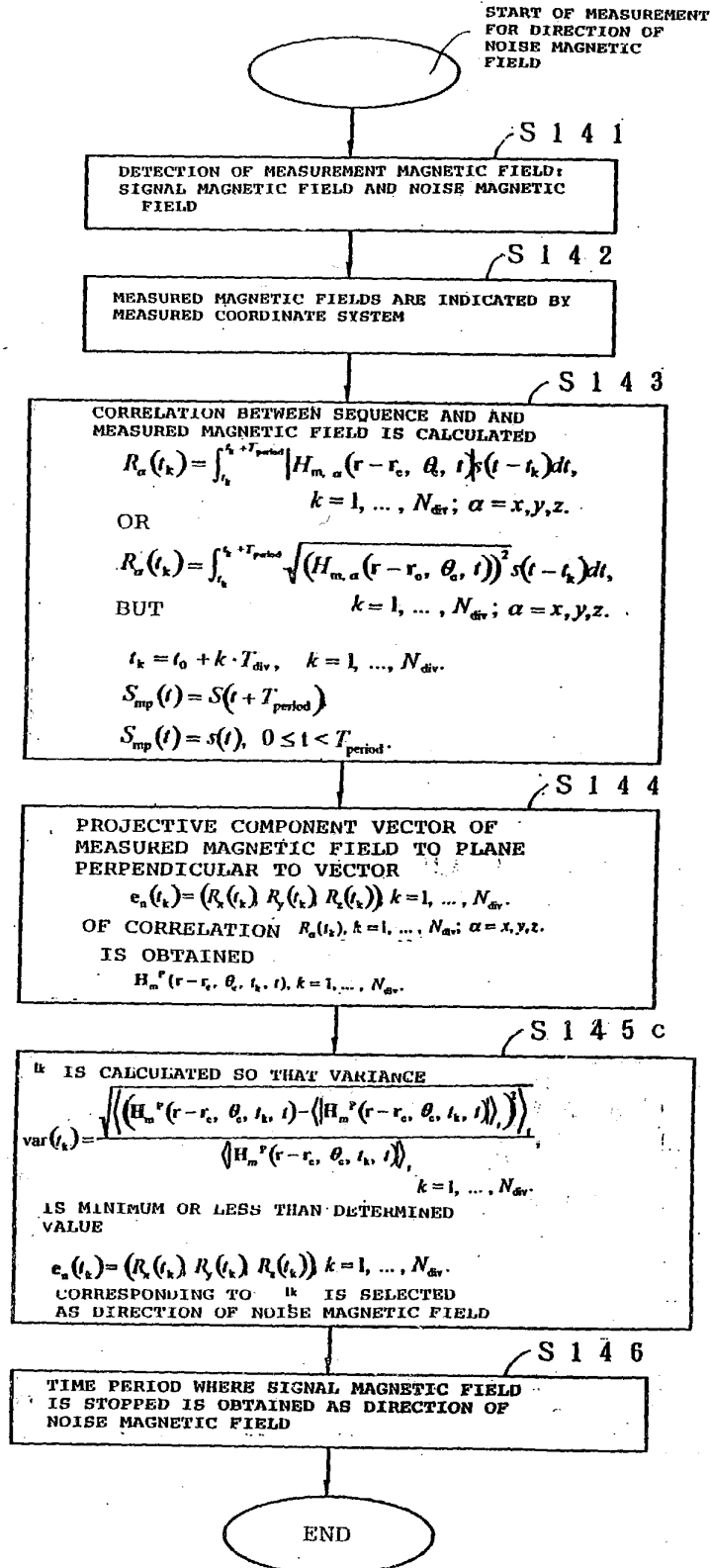
FIG.29

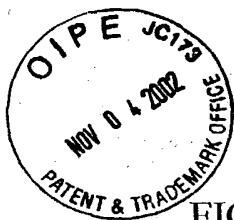




10006742 . 110402

FIG.30





10006742 110402

FIG.31

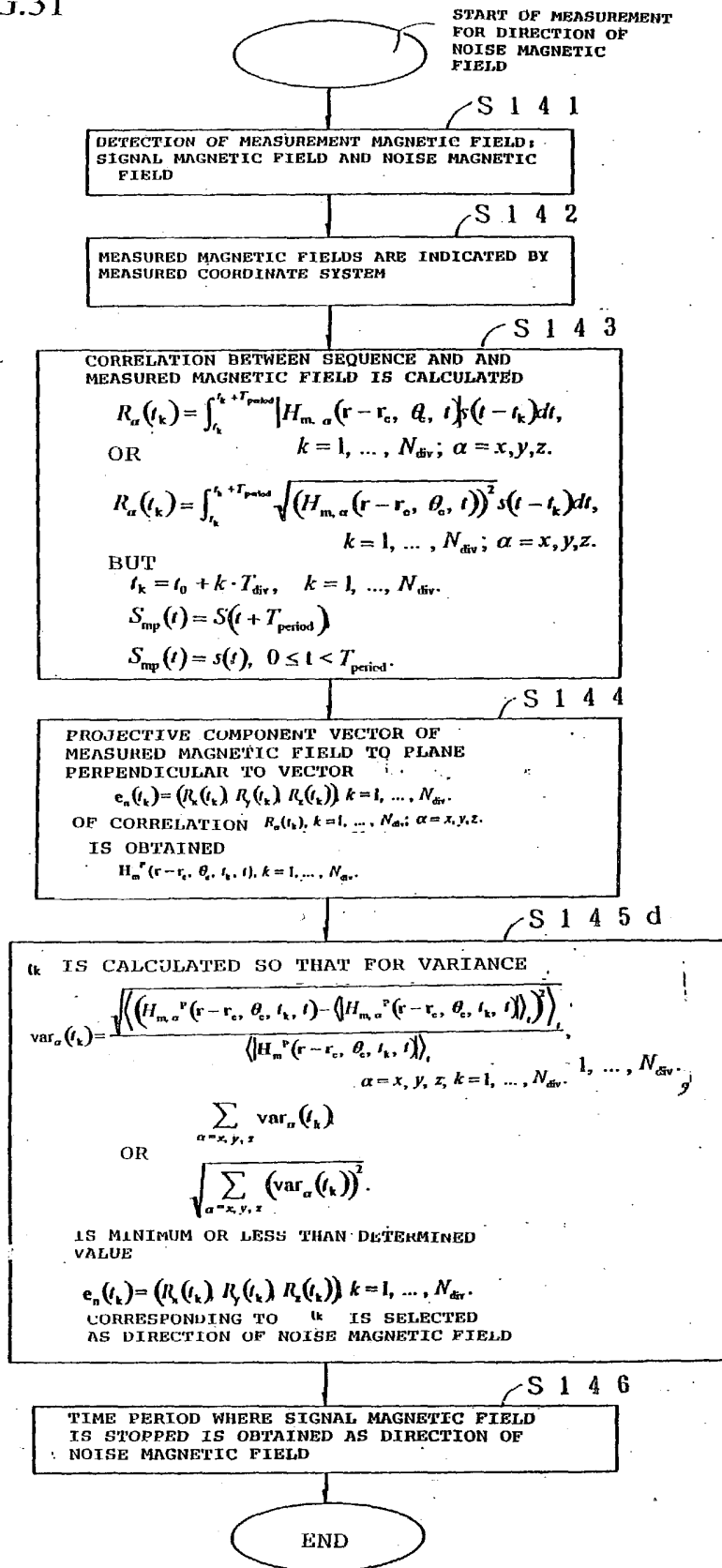




FIG.32

